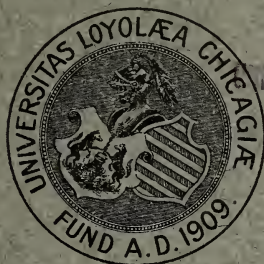


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Bennett Medical College

Medical Department
of
Loyola University

FOUNDED IN 1868



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Forty-third Annual Announcement

Illinois Medical College
Seventeenth Annual Announcement

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LOYOLA UNIVERSITY

Blue Island Avenue and 12th Street
CHICAGO

Academic Departments St. Ignatius College

College of Liberal Arts and Sciences
Courses Leading to A. B. and B. S. Degrees.

Post Graduate School
Courses Leading to A. M. and Ph. D. Degrees.

Professional Schools

Bennett Medical College
Corner Ada and Fulton Sts.

Loyola College of Law
Ashland Block, Corner Clark and Randolph Sts.

Central States College of Pharmacy
300 Ada Street

Jefferson Park Hospital Training School
for Nurses
1402 West Monroe Street

Bennett Medical College

MEDICAL DEPARTMENT

of

LOYOLA UNIVERSITY

Founded in 1868



Forty-Third Annual Announcement

Illinois Medical College
Seventeenth Annual Announcement

1910-1911

Corner Ada and Fulton Streets
CHICAGO, ILL.

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CHICAGO

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Bennett Medical College

Medical Department of

The Loyola University

HISTORY.

Bennett Medical College was founded in the year 1868, being named in honor of Sir James H. Bennett of Scotland.

The first course of lectures was delivered to a student body aggregating thirty in number in the second story of a building on Kinzie near the corner of La Salle, in 1868. The sessions of 1869 and '70, of 1870 and '71 were conducted in two upper floors of a building located at 180 E. Washington Street. Three days after the opening of the session of 1871 and '72 the great fire of October 9, 1871, broke out, reducing to ashes both the Bennett and Rush Medical Colleges, together with the large part of Chicago. With but a single exception the offices of the entire faculty, together with their contents, comprising libraries and instruments, were destroyed by the fire.

Within a month after this famous holocaust the effect of the shock was overcome, a large class was quickly housed in ample quarters at 461 South Clark Street and the work was continued with persistent energy. During the winter of 1874 and '75 ground was purchased at 511-513 South State Street, where buildings were erected. A hospital accommodating thirty patients was built at the rear of the college in 1877. In 1889 the old building was sold and a new one erected at 1360-1362 Fulton Street, while a large building adjoining at 300 Ada Street was fitted up for a hospital and conducted in connection with the College until 1906, when still more room was required for laboratories, whereupon the hospital building was utilized for that purpose. In the same year the College affiliated with the Jefferson Park Hospital, located at 1402 West Monroe Street, and made it its Hospital.

Until 1909 Bennett College was conducted under the charter name of "Bennett College of Eclectic Medicine and Surgery." In March the Trustees voted to have the Charter to read "Bennett Medical College," the name by which it had been known almost since its birth.

In March, 1910, Bennett Medical College became affiliated with the Loyola University, becoming its Medical department, and securing thereby the unsurpassed resources of this noted teaching body for the preliminary and scientific preparation of its students.

GOVERNMENT.

The financial government of the College is vested in a Board of Trustees.

The educational work of the college is under the direct supervision of the Loyola University, who, with the faculty of the Medical College prepare and enforce the curriculum outlined in this announcement.

LOCATION.

The college is located at the corner of Ada and Fulton Streets and can be easily reached by several car lines. Take the Madison, Randolph, or Fulton Street cars to Ada Street, thence north to the College, or take the Lake Street Elevated to Sheldon Street Station, which is within two blocks of the College.

The telephone number is Haymarket 856.

Address all correspondence to Bennett Medical College, 1360 Fulton Street, Chicago, Illinois.

COLLEGE CALENDAR.

1910.

September 13 Entrances and Conditional Examinations begin:

| | |
|--------------------------|---------------------------|
| September 20..... | First term begins |
| November 25..... | Thanksgiving Day recess |
| December 22, 5 P. M..... | Christmas Vacation begins |

1911.

| | |
|------------------------|------------------------------|
| January 3, 9 A. M..... | Christmas Vacation ends |
| January 20..... | Second term begins |
| February 22..... | Washington's Birthday recess |
| May 30..... | Decoration Day |
| May 31..... | Alumni Reunion 10 A. M. |
| May 31..... | Commencement 2 P. M. |
| June 1..... | Third term begins |
| July 4..... | Holiday |
| September 20..... | Third term ends |

The regular Term commences Tuesday, September 20, 1910, at 8 P. M., and ends Tuesday, May 23, 1911.

BOARD OF TRUSTEES.

JOHN DILL ROBERTSON, M. D., PRESIDENT.
D. S. SATTLER, FIRST VICE-PRESIDENT.
JULIUS H. RYER, SECOND VICE-PRESIDENT.
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CHARLES J. O'CONNOR, LL.D.
GEORGE H. BOWER.
HERMAN B. MEYERS.
GEORGE H. CURRIER.
H. K. WARD.
SCOTT COWAN.

The Faculty of Bennett Medical College

Representing the Loyola University

ALEXANDER J. BURROWES, S. J., PRESIDENT.

PROFESSOR HENRY S. SPALDING, S. J.,

DIRECTOR OF AFFILIATED WORK OF THE UNIVERSITY.

| | |
|--|----------------------|
| WILLIAM FRANCIS WAUGH, A. B., A. M., M. D., Senior Dean | |
| <i>Professor of Therapeutics.</i> | Ravenswood, Ill. |
| EDGAR MEAD READING, A. M., M. D..... | 34 Washington St. |
| <i>Professor of Physiology and Diseases of the Nervous System.</i> | |
| NATHANIEL A. GRAVES, A. B., M. D..... | 2258 Cornelia Ave. |
| <i>Professor of Medicine.</i> | |
| HEMAN HAMPTON BROWN, M. D..... | 103 State St. |
| <i>Professor of Ophthalmology.</i> | |
| HENEAGE GIBBES, M. D., | |
| <i>Professor of Pathology.</i> | |
| JOHN DILL ROBERTSON, B. S., M. D., President..... | 100 State St. |
| <i>Professor of Surgery.</i> | |
| JACOB F. BURKHOLDER, M. D., Junior Dean..... | 92 State St. |
| <i>Professor of Ophthalmology.</i> | |
| WILLIAM JOHN POLLOCK, M. D., Secretary.... | 2100 W. Chicago Ave. |
| <i>Professor of Medicine.</i> | |
| WILLIAM RITTENHOUSE, M. D..... | 103 State St. |
| <i>Professor of Obstetrics.</i> | |
| WILLIAM CLARK SANFORD, A. B., M. D..... | 103 State St. |
| <i>Professor of Surgery.</i> | |
| HENRY FOSTER LEWIS, A. B., M. D..... | 42 Madison St. |
| <i>Professor of Gynecology.</i> | |
| SETH SCOTT BISHOP, B. S., M. D., L.L.D..... | 103 State St. |
| <i>Professor of Otology and Rhino-Laryngology.</i> | |
| WILLIAM ALEXANDER NEWMAN DORLAND, A. B., M. D., | |
| <i>Professor of Obstetrics.</i> | |
| HUGH BLAKE WILLIAMS, M. D..... | 100 State St. |
| <i>Professor of Otology and Rhino-Laryngology.</i> | |
| BENJAMIN HARRISON BREAKSTONE, B. S., M. D.... | 472 Ashland Boul. |
| <i>Professor of Surgery.</i> | |
| J. V. STEVENS, M. D..... | Janesville, Wis. |
| <i>Professor of Pediatrics.</i> | |
| JOHN ARCHIBALD McDONELL, M. D..... | 1411 W. Madison St. |
| <i>Professor of Medical History and Ethics.</i> | |
| HENRY HORACE LATIMER, M. D..... | 92 State St. |
| <i>Professor of Dermatology.</i> | |
| CHARLES SHERWOOD NEISWANGER, M. D..... | 31 Washington St. |
| <i>Professor of Electro-Therapeutics.</i> | |
| GEORGE HORACE SOMERS, A. B., M. D..... | 100 State St. |
| <i>Professor of Physical Diagnosis.</i> | |
| DAVID LIEBERTHAL, M. D..... | 103 State St. |
| <i>Professor of Dermatology.</i> | |
| NATHANIEL HOMER ADAMS, Ph. M., M. D..... | 92 State St. |
| <i>Professor of Nervous Diseases.</i> | |
| FOSTER FRUTCHEY, M. D..... | 2456 Lakewood Ave. |
| <i>Professor of Operative Surgery and Applied Anatomy.</i> | |

- WILLIAM BERINGER MARCUSSON, M. D.....2459 Jackson Blvd.
Professor of Surgery.
- CHARLES WALTER WINNE, Ph. G., M. D.....92 State St.
Professor of Dermatology.
Superintendent in Chief of Dispensary.
- CLARENCE DRYDEN BARKER, M. D.....4001 W. North Ave.
Professor of Gynecology.
- ROLAND HODGE PHILLIPS, Ph. G., B. S., M. D....1406 W. Madison St
Professor of Medicine.
- JAMES GRANVILLE MASTIN, M. D.....3200 Walnut St.
Professor of Medicine.
- EUGENE SOLOMON TALBOT, M. S., D. D. S., M. D., LL. D.
Professor of Stomatology and Dental Surgery. 103 State St.
- JOHN A. CRAVER, D. D. S..... Trude Building
Professor of Dental Surgery.
- CHARLES ALBERT WADE, M. D.....1700 Jackson Blvd.
Professor of Pediatrics.
- ERNST SAURENHAUSE, M. D.....59 Bellevue Pl.
Professor of Gynecology.
- ANTON T. H. HOLMBOE, M. D.....2014 W. North Ave.
Professor of Orthopedic Surgery.
- WILLIAM MARCUS PETERSON, M. D.....2849 Belmont Ave.
Professor of Therapeutics.
- PETER THOMAS BURNES, M. D.....1034 S. Leavitt St.
Professor of Surgery.
- DAVID PHILLIP MILLER, M. D.....1263 Leland Ave.
Professor of Physiology.
- HENRY ROBERT HARROWER, M. D.....72 Madison St.
Professor of Clinical Diagnosis.
- GORDON G. BURDICK, M. D.....72 Madison St.
Professor of Physiological Therapeutics.
- THEODORE T. C. ABEL, M. D.....925 N. 52nd Ave.
Professor of Pathology and Bacteriology.
- THOMAS FAITH, M. D.....103 State St.
Professor of Otology.
- FRED P. FOSTER, M. D.....1154 Wells St.
Professor of Anatomy.
- EDWIN PYNCHON, M. D.....103 State St.
Professor of Rhinology.
- FRANK BYRNES, M. D.....42 Madison St.
Professor of Surgery.
- LEWIS WINE BREMERMAN, A. M., M. D.....72 Madison St.
Professor of Genito-Urinary Diseases.
- GEORGE FREDERICK PIERCE, M. D.....72 Madison St.
Professor of Diseases of the Stomach.
- PAUL MUEHLMAN, Ph. D.....1076 W. 12th St.
Professor of Chemistry.
- ADOLPH HANS OLSEN, M. D.....1659 W. Lake St.
Professor of Sanitary Science.
- ANDREW J. RYAN, LL. B.....First National Bank Bldg.
Professor of Medical Jurisprudence.
- WILLIAM HESSERT, M. D.....547 Fullerton Ave.
Professor of Surgery.
- EDMUND G. SUGG, M. D.,
Professor of Mental Diseases.
- CHARLES J. O'CONNOR, LL. B.....143 Dearborn St.
Professor of Medical Jurisprudence.

| | | |
|---|------------------------|--------------------|
| EDWARD LEWIS MOORHEAD, A. M., M. D..... | 103 | State St. |
| <i>Extra Mural Professor of Surgery.</i> | | |
| THOMAS STANLEY CROWE, M. D..... | 800 | N. Clark St. |
| <i>Associate Professor of Medicine.</i> | | |
| JEREMIAH HENRY WALSH, M. D..... | 1605 | Grand Ave. |
| <i>Associate Professor of Surgery.</i> | | |
| DOUGLASS AMOS PAYNE, M. D..... | 92 | State St. |
| <i>Associate Professor of Ophthalmology.</i> | | |
| H. L. O'CONNOR, B. S..... | 1355 | Adams St. |
| <i>Director of Laboratories.</i> | | |
| EDWARD DEMONTE HOWLAND, M. D..... | 103 | State St. |
| <i>Junior Professor of Surgery (Orthopedic).</i> | | |
| GEORGE SCHMAUCH, M. D..... | 100 | State St. |
| <i>Associate Professor of Gynecology.</i> | | |
| HAROLD HAMILTON REDFIELD, A. B., M. D..... | 614 | W. 71st St. |
| <i>Junior Professor of Therapeutics.</i> | | |
| THOMAS HENRY KELLY, M. D..... | 1001 | E. 75th St. |
| <i>Junior Professor of Surgery.</i> | | |
| THOMAS DOWNES LAFTRY, M. D..... | 92 | State St. |
| <i>Junior Professor of Surgery.</i> | | |
| DAVID HENRY WHERRITT, M. D..... | 100 | State St. |
| <i>Junior Professor of Surgery.</i> | | |
| FRANCIS EDWARD TYNAN, M. D..... | 4801 | W. Lake St. |
| <i>Junior Professor of Medicine.</i> | | |
| FREDERICK OSLER TONNEY, A. B., M. D..... | Municipal Laboratories | |
| <i>Junior Professor of Materia Medica and Therapeutics.</i> | | |
| ARTHUR EDISON GAMMAGE, M. D..... | 6405 | N. Clark St. |
| <i>Junior Professor in Gynecology.</i> | | |
| RICHARD J. LAMBERT, Ph. G., M. D..... | St. Charles, Ill. | |
| <i>Junior Professor of Pharmacy and Materia Medica.</i> | | |
| SAMUEL ANDERSON MCWILLIAMS, A. B., M. D... | 3456 | Michigan Ave. |
| <i>Junior Professor of Genito-Urinary Diseases.</i> | | |
| ELMER HOLMES FLINN, M. D..... | 745 | S. Kedzie Ave. |
| <i>Junior Professor of Materia Medica.</i> | | |
| ALOYSIUS NICHOLAS DOLAN, A. M., M. D..... | 100 | State St. |
| <i>Junior Professor of Ophthalmology.</i> | | |
| CHARLES WEBSTER CLARK, M. D..... | 309 | E. 61st St. |
| <i>Junior Professor of Surgery.</i> | | |
| JOHN TYRRELL, A. B., LL. B..... | 115 | Adams St. |
| <i>Junior Professor of Medical Jurisprudence.</i> | | |
| ALLEN ADAMS FOSTER, M. D., | | |
| <i>Junior Professor of Histology and Embryology.</i> | | |
| FLOYD DELOS O'BRIEN, M. D..... | 233 | W. 63rd St. |
| <i>Clinical Professor of Diseases of the Stomach.</i> | | |
| MERLIN Z. ALBRO, M. D..... | 103 | State St. |
| <i>Clinical Professor of Ophthalmology.</i> | | |
| EDWARD FRANCIS GARRAGHAN, A. M., M. D..... | 103 | State St. |
| <i>Clinical Professor of Otology.</i> | | |
| ALFRED DE ROULET, B. S., M. D..... | 34 | Washington St. |
| <i>Clinical Professor of Gynecology.</i> | | |
| HUGH NEIL MACKECHNIE, A. B., M. D.... | 4258 | Cottage Grove Ave. |
| <i>Clinical Professor of Surgery.</i> | | |

| | |
|---|-----------------------|
| BERT I. WYATT, M. D..... | 103 State St. |
| <i>Clinical Professor of Obstetrics.</i> | |
| THOMAS COTTRELL, M. D..... | 800 N. Clark St. |
| <i>Lecturer on Medicine.</i> | |
| SOL ROSENBLATT, LL. B., M. D..... | 79 Dearborn St. |
| <i>Lecturer on Medical Jurisprudence.</i> | |
| ULYSSES J. GRIM, M. D..... | 34 Washington St. |
| <i>Clinical Assistant in Otology.</i> | |
| JOSEPH PHILLIP GIBBS, M. D..... | 103 State St. |
| <i>Clinical Assistant in Gynecology.</i> | |
| Walter T. Venn, M. D..... | 103 State St. |
| <i>Clinical Assistant in Venereal Diseases.</i> | |
| GEORGE F. ASTE, M. D..... | 800 N. Clark St. |
| <i>Clinical Assistant in Surgery.</i> | |
| ALBERT J. CROFT, M. D..... | 2025 W. 22nd St. |
| <i>Clinical Assistant in Surgery.</i> | |
| WALTER FRANK VON ZELINSKI, M. D..... | 2346 Lawrence Ave. |
| <i>Instructor in Medicine.</i> | |
| GUSTAVE J. JACOBS, M. D..... | 1526 W. Madison St. |
| <i>Instructor in Toxicology.</i> | |
| ALBERT HOWARD CARTER, M. D..... | 1161 W. Harrison St. |
| <i>Instructor in Surgery.</i> | |
| RALPH E. MOYER, M. D..... | 1107 Washington Blvd. |
| <i>Instructor in Materia Medica.</i> | |
| GEORGE LEWIS SECORD, Ph. G., S. D..... | 2306 W. Taylor St. |
| <i>Instructor in Pharmacy.</i> | |
| HALFORD J. MOLAN, M. D..... | 6057 Calumet Ave. |
| <i>Instructor in Psycho-Therapy.</i> | |
| SIMEON CLAIR TRUBY, M. D., | |
| <i>Instructor in Ophthalmology.</i> | |
| CARL B. WAGNER, M. D..... | 103 State St. |
| <i>Clinical Assistant in Ophthalmology.</i> | |
| THOMAS ALDHELM HOGAN, A. M., M. D..... | 3957 Sheridan Rd. |
| <i>Instructor in Physico-Therapy.</i> | |
| ELMER T. MURPHY, M. D. | 100 State St. |
| <i>Instructor in Histology.</i> | |
| THOMAS A. CARTER, M. D..... | 546 Garfield St. |
| <i>Instructor in Obstetrics.</i> | |
| MILTON JAY LATIMER..... | 2728 Haddon Ave. |
| <i>Instructor in Surgery.</i> | |
| EDWARD JOHN KIEFFER, M. D..... | 1103 W. 12th St. |
| <i>Instructor in Medicine.</i> | |
| OWEN MEREDITH KNOX, M. D..... | 103 State St. |
| <i>Instructor in Medicine.</i> | |
| ARTHUR B. RANKIN, A. B., M. D..... | 100 State St. |
| <i>Associate Professor in Anatomy.</i> | |
| JOSEPH PHILLIPS GIBBS, M. D..... | 103 State St. |
| <i>Clinical Assistant in Gynecology.</i> | |
| E. L. DENNISON, M. D..... | 17 Garfield Blvd. |
| <i>Clinical Instructor in Surgery.</i> | |

GENERAL STATEMENT.

The forty-third annual winter session of the Bennett Medical College will open Tuesday, September 20, 1910, and continue eight months. The opening exercises will be held at 8 P. M. in the lower amphitheater of the College building. The College session will close Tuesday, May 31, 1911, on which date public commencement exercises will be held.

The course of instruction leading to the degree of Doctor of Medicine is carefully graded and covers a period of four years of eight months each, and consisting of lectures, recitations, conferences and laboratory work, with attendance upon dispensary and hospital clinics. Great care has been exercised in arranging the curriculum for the entire course so that the student may not only be thoroughly qualified in theoretical matters, but that he shall receive the utmost amount of practical training. Each student is given personal attention, will make personal examinations of cases and do personal work in the laboratories, clinics and at the bedside. The College is located in a district where there is an abundance of clinical material. The poorer classes, necessarily large in a city of over two million inhabitants, have learned to avail themselves of the gratuitous treatment offered by this institution. Cook County Hospital, which averages 1,000 bed patients daily, is but ten minutes' walk from the College, while the Jefferson Park Hospital is only a few blocks distant. Students are required to attend clinical instruction in these institutions daily in addition to the clinical work done in the College building. Members of our faculty are on the attending staff of the Chicago Union, Lake View, Cook County, Polyclinic, Deaconess, Jefferson Park, Columbus, St. Joseph's, St. Anthony's, St. Bernard's, South Side, Rhodes Avenue, Alexian Brothers, St. Elizabeth and other hospitals.

Bennett College has always considered therapeutics a most essential part of the medical study. To the young graduate it is the all-important feature. While therapeutics has a great deal of time devoted to it, other branches of the curriculum, and especially those which form the foundation for a well-balanced medical education, receive careful consideration. We believe, in order to be a good physician, the student must be a good anatomist, a good physiologist and a good pathologist. These branches therefore receive the same careful, thorough attention and unremitting care in the lecture room, laboratories, demonstrating and dissecting rooms, as is devoted to the teaching of therapeutics.

THE COLLEGE BUILDINGS.

The buildings hitherto occupied by the Bennett Medical College were built for medical purposes. They are located in a part of the city easily accessible and within a few blocks of Chicago's great medical center. The rooms are well ventilated, heated, and lighted. There are two amphitheaters, four commodious lecture halls and many clinic rooms. The laboratories occupy two entire floors. There are also library and reading rooms, drug room, also receiving and retiring rooms.

Bennett Medical College is determined to hold its rank as one of the leading medical colleges in this country, and to this end the Trustees are erecting a large building to the east of the main structure. This new and modern building will be for the accommodation of the laboratories devoted to the study of physiology, anatomy, chemistry, pathology, bacteriology, histology and pharmacology.

The building extends eighty feet along Ada Street and has a depth of over sixty feet. It is of pressed brick construction, trimmed with stone and four stories high.

The ground floor will be for the free and easy use of the student body. There will be a well equipped gymnasium with modern appurtenances for recreation. A smoking room will be provided with lockers and everything that is necessary for the comfort and accommodation of students.

One large floor will be devoted exclusively to the study of modern medical and theoretical chemistry. This difficult and fascinating science has become a very important factor to the medical student and ranks in importance with anatomy and pathology. The chemical laboratories will be fitted up with modern work desks and tables, with running water, gas, fume-chambers and all the necessary appliances for teaching inorganic chemistry, qualitative and quantitative analysis, volumetric analysis, as well as the most advanced organic and physiological chemistry; modern medicine demands a very exhaustive study of this science, and we are prepared to meet that demand.

The laboratories devoted to histology, embryology, pathology, bacteriology, and neurological anatomy will occupy another floor, where all the necessary apparatus will be installed for teaching these sciences in the most approved manner. No pains nor money will be spared to give the students of Bennett Medical College every opportunity for acquiring a knowledge of these important sciences equal to that enjoyed by the students of any of the large universities and colleges anywhere in the country.

The top floor of this new annex will be devoted to the study of anatomy. As all who are versed in the subject of the history of medicine know, an intimate first hand knowledge of the structure of the human body is essential for the successful practice of any branch of medicine or surgery,

and one of the most hopeful signs for the success of the great movement that is at the present time taking place in medical educational methods is the prominent place that all medical educators are giving to the subject of anatomy. The entire top floor will be equipped for the proper study of this science. The rooms are light and airy and will be arranged according to the most approved sanitary ideas.

Each floor will be provided with lecture rooms for classes, private rooms for professors, and for students who wish to devote time to some piece of research work.

By utilizing the unexcelled clinical advantages Chicago offers exceptional advantages to summer students. The summer is the season of the greatest mortality, and there are important groups of diseases to be seen in that portion of the year only, moreover, the problems of medicine, surgery and obstetrics are presented under peculiarly difficult conditions during the heated term. Hence the value of practical work in diseases peculiar to the season.

LIBRARY.

The Library is situated on the third floor in a room removed from the general lecture rooms, which insures a quiet place for reading. The students are required to exercise a habit of silence while in this room.

The Library of the late Professor Anson L. Clark, donated by his heirs, and other acquisitions, have added thousands of volumes.

Daily current medical periodicals are kept on file by the Librarian. The standard text and reference books on the subjects taught in the College are found here. The books are catalogued and under the supervision of a Librarian who is responsible to the faculty for the proper care of this room.

The Library is accessible to students at any hour during the day, and is amply provided with conveniences. The Librarian or an assistant will be present from 9 A. M. till 5 P. M.

HOSPITALS.

The College Hospital, known as the Jefferson Park Hospital, is a part of Bennett Medical College and is located at 1421 West Monroe Street. The College by contract of affiliation has full control of the Hospital.

It has a capacity for fifty beds. It has an amphitheater capable of seating eighty students, so arranged that each student has a plain view of the pit.

The junior and senior students are required to attend clinics in this hospital daily. The students from the senior class do externe work in this Hospital, two serving at one time. During this time they write histories of the patients, do the Hospital laboratory work, give anesthetics under the supervision of the interne, and assist in all operations.

RECEPTION OF WOMEN.

Women are admitted on the same condition as men. In no field of labor have women so great an advantage as in the practice of medicine, and the eminent place which our graduates have taken in the profession testifies that our school is pre-eminently adapted to develop that independence of character which qualifies women to undertake the arduous duties and to make a success of medical practice. Women are given the same instruction as men in all branches of medicine and surgery.

DIRECTIONS TO STUDENTS.

Students coming to Chicago with the purpose of attending lectures are advised to come directly to the College, 1360 Fulton Street, where all necessary information will be given. Bennett College takes an active interest in her students and secures for them positions where they may earn their board, room, etc. Any young man or woman will be given such an opportunity if they will write the College at least 30 days before the opening of the school. A committee of the College Young Men's Christian Association will also assist in locating students in suitable rooms. Special care is taken to select private boarding houses, where students may have the comforts of home and a quiet room in which to pursue their studies. Board and room can be had at \$4.00 to \$6.00 per week. Students often procure a room and board themselves, thereby reducing the expense to below \$3.00 per week. A students' aid department is maintained under the direction of the Business Manager. This department is in touch with stores, shops, homes and street railways, where competent help is desired for short hours. These positions, when possible, are filled from the ranks of our students. Any student may apply to this department for aid. Those desiring further or more specific information should correspond with the College.

Students are placed in individual charge of patients under the supervision of instructors.

REQUIREMENTS FOR ADMISSION.

A medical education must be based upon a thorough preliminary training and every student preparing to take a medical course should have as a minimum amount of preparation a high school course of four years of nine months each. Those who do not possess a diploma or certificate showing the required preliminary education may take an examination conducted by the state superintendent of public instruction or like state officer. The entrance examination will be in conformity with the requirements of the State Board of Health, which include an examination in all the several branches embraced in the curriculum of

a four-year high school course. Most state boards of health require each applicant for a state certificate to present evidence of his preliminary education with his medical diploma at the time he takes the examination for such certificate. An applicant for admission to Bennett Medical College must fulfill the following conditions:

First.—A creditable certificate of good moral character, signed by two physicians of good standing in the state from which he comes.

Second.—He must deposit with the College the sum of \$5.00 for matriculation and present a diploma of graduation from a literary or scientific college or high school or pass a satisfactory examination in conformity with the requirements of the State Board of Health.

ADMISSION TO ADVANCED STANDING.

Students from fully recognized colleges will be given credit for time spent in these colleges upon presentation of credits for work done and a certificate of attendance. Graduates from recognized medical colleges will be admitted to the senior year without examination.

REQUIREMENTS FOR GRADUATION.

1. Attainment of 21 years of age.
2. Credible certificate of good moral character and exemplary conduct while in college.
3. Attendance on four courses of medical lectures of at least eight months each in separate calendar years.
4. Regular attendance during the course on lectures, clinics and quizzes.
5. Satisfactory examination in all branches with a rating of not less than 80 per cent average.
6. Attendance on two courses of lectures in anatomy and dissection of a lateral half of the human body.
7. Graduation fee of twenty-five dollars.

COLLEGE FEES.

A matriculation fee of \$5.00 will be charged on entering the college.

| | |
|-------------------------------|----------|
| Fee for the first year | \$125.00 |
| Fee for the second year | 125.00 |
| Fee for the third year | 125.00 |
| Fee for the fourth year | 125.00 |

Laboratory, no charge except for breakage.

Each student will be required to deposit with the College \$5.00 as security against damage to laboratory or college furniture, to be returned if not forfeited.

GENERAL PLAN OF THE CURRICULUM AND SCHEDULE IN HOURS.

The regular course of study in the Bennett Medical College, leading up to the degree of Doctor of Medicine, comprises a four years' course of eight months each.

The arrangement of the subjects and the hours devoted to each is as follows, but the faculty reserves the right to make such changes in the schedule as it may deem advisable:

FRESHMAN YEAR.

| SUBJECTS. | Recitations. | Laboratory | Clinics. | Total |
|---------------------------|--------------|------------|----------|-----------|
| Inorganic Chemistry | 60 | 60 | .. | 120 |
| Anatomy | 150 | 120 | .. | 270 |
| Histology | 30 | 60 | .. | 90 |
| Physiology | 60 | 60 | .. | 120 |
| Materia Medica | 90 | 30 | .. | 120 |
| Pharmacology | 30 | 30 | .. | 60 |
| Medical Zoology | 30 | 15 | .. | 45 |
| Organic Chemistry | 60 | 30 | .. | 90 |
| Dietetics | 60 | .. | .. | 60 |
| | <hr/> 570 | <hr/> 405 | <hr/> .. | <hr/> 975 |

SOPHOMORE YEAR.

| SUBJECTS. | Recitations. | Laboratory. | Clinics. | Total. |
|-------------------------------|--------------|-------------|----------|-------------|
| Physiology | 75 | 105 | .. | 180 |
| Anatomy | 75 | 120 | .. | 195 |
| Physiological Chemistry | 30 | 60 | .. | 90 |
| Therapeutics | 60 | .. | .. | 60 |
| Bacteriology | 45 | 90 | .. | 135 |
| Pathology | 120 | 120 | .. | 240 |
| Hygiene | 30 | .. | .. | 30 |
| Minor Surgery | 30 | .. | .. | 30 |
| Physical Diagnosis | 30 | .. | 60 | 90 |
| Embryology | 30 | .. | .. | 30 |
| | <hr/> 525 | <hr/> 495 | <hr/> 60 | <hr/> 1,080 |

JUNIOR YEAR.

| SUBJECTS. | Recitations. | Laboratory. | Clinics. | Total. |
|---|--------------|-------------|-----------|-------------|
| Medicine | 120 | .. | 120 | 240 |
| Obstetrics | 60 | .. | .. | 60 |
| Surgery | 120 | .. | 120 | 240 |
| Gynecology | 30 | .. | .. | 30 |
| Pediatrics | 60 | .. | 30 | 90 |
| Neurology | 60 | .. | .. | 60 |
| Electro-Therapy | 30 | .. | .. | 30 |
| Genito-Urinary Diseases | 30 | .. | 30 | 60 |
| Dermatology | 30 | .. | 30 | 60 |
| Rhinology, Otology and Laryn- gology | 30 | .. | .. | 30 |
| Therapeutics | 60 | .. | .. | 60 |
| Ophthalmology | 30 | .. | .. | 30 |
| Clinical Diagnosis | 30 | 30 | .. | 60 |
| Physical Diagnosis | 40 | .. | 60 | 100 |
| | <hr/> 730 | <hr/> 30 | <hr/> 390 | <hr/> 1,150 |

SENIOR YEAR.

| SUBJECTS. | Recitations. | Laboratory. | Clinics. | Total. |
|---|--------------|-------------|----------|--------|
| Medicine | 60 | .. | 240 | 300 |
| Obstetrics | 60 | .. | 60 | 120 |
| Surgery | 60 | .. | 240 | 300 |
| Gynaecology | 30 | .. | 120 | 150 |
| Pediatrics | .. | .. | 60 | 60 |
| Ophthalmology | .. | .. | 30 | 30 |
| Rhinology, Otology and Laryngology | .. | .. | 60 | 60 |
| Neurology | 30 | .. | 60 | 90 |
| Dermatology | 30 | .. | 60 | 90 |
| Genito-Urinary Diseases | .. | .. | 30 | 30 |
| Medical Jurisprudence | 30 | .. | .. | 30 |
| | 300 | .. | 960 | 1,260 |
| Total number of hours..... | | | | 4,465 |

STANDING OF STUDENTS AND EXAMINATIONS.

The standing of each student will be determined by the professor or instructor in charge of the chair, and the grade will be made up from his class quizzes and written examinations. Each student is required to have at least 80 per cent of attendance, to be punctual and regular in attendance on the exercises of his year, and to take the examinations that are required by the instructor and that are indicated in the course of study. The grades will be on the scale of 100; 90 to 100 passed with distinction; 80 to 90 passes; below 80 fails.

Students of the first, second or third year who are conditioned may have another written examination at the opening of the succeeding term, or they may repeat the study during the summer semester and be examined with the next class. Students who have failed in three branches or are conditioned in a majority of studies in any year must repeat the year's course.

HOSPITAL POSITIONS.

House physicians are appointed from each graduating class to serve as internes, thus giving those who desire to avail themselves of this opportunity a most thorough and practical finish. Forty internes are chosen by competitive examination to serve eighteen months in Cook County Hospital; two internes to serve one year in Jefferson Park Hospital.

Bennett students are eligible to compete for these, as well as positions as internes in the Illinois Eye and Ear Infirmary at Dunning, Columbus Hospital, South Side Hospital, Rhodes Avenue Hospital, South Chicago Hospital and St. Elizabeth's. Other positions are obtained by appointment.

Internes are given their board, room and laundry for their service in the hospitals. These appointments are of great value, and are much desired and sought after by the young medical graduate of today.

It gives a practical finish to his education which cannot be obtained in any other way.

POST-GRADUATE COURSE.

The advantages offered practitioners by this College for a post-graduate course are excellent. The studies in the senior year work are practical in every particular. They are supplemented by a variety of daily clinics in which there is opportunity for practitioners to become familiar with the latest methods, both in diagnosis and treatment. Facilities will be furnished those who desire to pursue any particular line of work. Special advantages are extended to those who desire temporary appointments as clinical assistants.

Practitioners can enter at any time and can take the work in any department of the regular course of study at moderate cost.

Those wishing to take a post-graduate course should enroll their names in the College office at their earliest opportunity. Any practitioner of medicine in good standing may take this course.

Graduates of recognized medical colleges may, by attending one full college year and fulfilling the requirements, receive the regular diploma from Bennett Medical College. This plan of post-graduate work is recommended, as it offers to the practitioner the advantages of a recent college course.

DEPARTMENT OF ANATOMY, HISTOLOGY AND BIOLOGY.

F. P. FOSTER, M. D., *Head of the Department.*

JACOB F. BURKHOLDER, M. D.

T. C. F. ABEL, M. D.

A. A. FOSTER, M. D.

H. L. O'CONNOR, B. S.

E. T. MURPHY, M. D.

Frequent recitations under competent quizmasters are required of both freshmen and sophomores on the didactic and practical courses. The course of each class is as follows:

COURSE I.

Freshman Year.—Anatomy of the bones and their articulations, and of the muscles; five hours per week. Anatomy of the arteries, veins and lymphatics; dissection of an upper or lower extremity; eight hours dissection each week during second semester; rigid quizzes follow the work in the laboratory to insure a thorough knowledge of the parts dissected, and a correct idea on the part of the student of the correlation of the various parts.

COURSE II.

Sophomore Year.—Anatomy of the nervous system and sense organs. Regional, special and surgical anatomy; anatomy of the abdomen, thorax, neck and genitourinary organs. Three hours per week.

Dissection of the alternate extremity: Eight hours each week during first semester. During this course special attention is given to the anatomy of the organs of special sense, and of those parts which form the basis for special subjects during the Junior and Senior Years, such as Ophthalmology, Otology, Gynecology, Obstetrics, etc.

Anatomical Laboratory.—The Anatomical Laboratory is a large, well-lighted and well-ventilated room on the top floor of the new College building. It is provided with every facility for giving students a detailed knowledge of the anatomical structures. The College has on hand an abundant supply of dissecting material, which is constantly being replenished. These advantages are possible only in a large city.

This course consists of lectures, quizzes and laboratory work.

COURSE III.

Histology—Freshman Year.—The work in this course consists of lectures, quizzes and laboratory work. The lec-

tures and quizzes are illustrated by lantern slides, photomicrographs and the projecting microscope. An opaque attachment is also used for this work. The work in the lecture room, quiz and laboratory is so arranged that each supplements the other. Especial stress is laid upon the laboratory work.

The first few weeks of the course are given to instruction in technique, use and care of microscope, and the preparation and study of the elementary tissues. In this work the student prepares his own specimens for examination.

The histology of the various organs is then considered. The student prepares some of the specimens in this part of the course, but after he has mastered the details of technique, he receives many tissues ready for mounting in balsam. This enables him to spend more of his time studying and drawing the various tissues studied. In the histology of the viscera some gross dissections are made as an aid to the study with the microscope. Lectures, four; laboratory, four hours per week during the first semester.

The histological laboratory is supplied with a paraffine bath, microtome, projection lantern, slides and charts; injection apparatus and reagents necessary for the preparation of bulk specimens. Each student is required to have an individual equipment consisting of slides, cover glasses, labels, stains, staining dishes, reagents, drawing pads, teasing needles, camel's hair brushes, medicine droppers, etc. The college furnishes to the students one microscope for each two students, bunsen burner and ample equipment and room for good work.

Text Books.—Piersol, Cunningham, Gray. Histology.—Bailey.

DEPARTMENT OF PHYSIOLOGY CHEMISTRY AND TOXICOLOGY.

PAUL MUEHLMANN, Ph. D., *Head of the Department.*

E. M. READING, A. M., M. D.

D. P. MILLER, M. D.

GUSTAVE J. JACOBS, M. D.

COURSE I.

General Chemistry. Freshman Year.—In this course the pupil studies the properties of the more common elements and their compounds. The laboratory work is regarded as of the utmost importance.

The student is supplied with an outfit containing beakers, blow pipes, litmus papers, flasks, funnels, test tubes, pipettes, bunsen burner, porcelain dishes, platinum wire and foil, glass tubing and rods, burettes, reagents in bottles, army scales and all necessary material for doing the work outlined in this department.

Analytical Chemistry follows the preceding course in the Freshman year. Stress is laid on those determinations which have a direct bearing on Physiological Chemistry.

Organic Chemistry.—Last term of Freshman year. This course, consisting of lectures, quizzes and demonstrations, familiarizes the student with the general principles of Organic Chemistry.

Physiological Chemistry is taken up during the first term of the Sophomore year. The lectures deal with the chemistry of the tissues and secretions of the animal body. The course is mainly a laboratory study, and special attention is given to the chemical examination of gastric juice and urine.

COURSE II.

Toxicology.—This course includes a study of all substances that are regarded as poisons, organic and mineral. Special attention is given to symptoms, post-mortem findings, immediate and subsequent treatment.

COURSE III.

Physiology.—The subject of Physiology is taught during the first two years of the medical course.

As an introduction to Physiology, a certain period is devoted to the study of Biology, the aim of which is not to become acquainted with a large number of organisms, but to familiarize the student with the most important principles of vital phenomena. After this the Freshmen take up organ-physiology. Lectures and quizzes are held on blood, circulation, respiration, food and digestion. The laboratory

work during this year is devoted to the simpler experiments in food and digestion.

In addition to a detailed study of the above-mentioned subjects, the Sophomores take up the physiology of the lymph, muscles, sense organs, nervous system, secretions and metabolism. The relation between Physiology and Pathology is constantly kept in mind.

Special attention will be given during the ensuing year to General Physiology in which the recent advances in our knowledge of osmotic pressure, effects of salts and ions, enzymes, etc., are thoroughly discussed. This course will enable a student to follow intelligently the modern trend of thought in medical literature.

In the laboratory the student becomes familiar with the more important experiments in blood, circulation, muscle, nerve, sense organs and central nervous system. By frequent oral and written quizzes a very close relationship between the lectures and laboratory work is maintained. The work in the laboratory is made as individual as possible and each student is required to describe in his notebook all the experiments, their results and the general bearing of the experiment. To train the student to think and to work scientifically is the aim of the laboratory course.

The Sophomores also take up the subject of **Physiological Chemistry**, which is chiefly laboratory work.

The physiological laboratory is supplied with the general apparatus. Among these are muscle clamps and levers, induction coils, dry-cells, electrodes, frog-boards, kymographs, heart-levers, keys, rubber tubing, cannulas, tambours, hydrometers, thermometer lenses, hemometers, hemacytometers, spectrosopes, rheostat, tuning forks, spirometer, artificial eye, perimeter, ophthalmoscope, color wheel, capillary electrometer, manometer, moist chamber, muscle warmer, analytical balance and general physiological and chemical apparatus and reagents.

Text Books.—Phys., Howells, Kirk. Chem., Witthaus.

DEPARTMENT OF PATHOLOGY, BACTERIOLOGY AND SANITARY SCIENCE.

THEODORE T. C. ABEL, M. D., *Head of Department.*

HENEAGE GIBBES, M. D.

ADOLPH HANS OLSEN, M. D.

H. L. O'CONNOR, B. S., *Laboratory Director.*

Over 250 hours will be devoted to the study of Pathology, consisting of lectures, recitations and laboratory. A large number of carefully stained and mounted sections illustrating all pathologic conditions as they come under practical observation will be in constant use. A projectoscope will be used to show slides and demonstrations before the class. Numerous lower animals, such as frogs, rabbits and guinea pigs, will be made use of to show the various pathological changes. In addition, the student will be taught the proper histo-pathologic and micro-chemic technique to assist him in diagnosis, prognosis and treatment. Each student is required to stain and mount at least 100 pathological specimens, and to fix, harden, embed and cut tissues by the several methods in vogue.

The work in Bacteriology is taken up in connection with Pathology, extending over a period of twelve weeks, two hours daily, and is divided between the study of pathogenic and non-pathogenic bacteria, with special attention to the former. The students are taught to stain and recognize the common organisms under the microscope as well as to make the chemical and micro-chemical tests. They grow the various bacteria in the laboratory, which is supplied with steam and hot air sterilizer, autoclave, compound microscopes, oil immersion lenses and apparatus necessary for preparing culture media, such as double boilers, incubators and other necessary materials and utensils for laboratory work. Special attention is paid to the various serum reactions which have assumed such importance during the last few years, such as the Widal and Wassermann reactions, etc. Animal experimentation is made free use of for the differentiation of bacteria, as well as the latest staining and culture methods.

Clinical Laboratory.

A special clinical laboratory is found on the third floor of the college building, thoroughly supplied with the necessary apparatus for making complete microscopic and chemical tests. In this laboratory the specimens obtained from the clinics, such as blood, urine, stomach contents, excretions, secretions, exudates, and tissues are cared for and examined by the students under the supervision of the laboratory director. But two students serve in this laboratory at one time.

Text Books.—Delafield and Prudden, Coplin.

DEPARTMENT OF MATERIA MEDICA PHARMACY AND THERAPEUTICS.

WILLIAM FRANCIS WAUGH, M. D., *Head of Department.*

CHARLES SHERWOOD NEISWANGER, M. D., *Electrotherapy.*

WILLIAM MARCUS PETERSON, M. D., PH. G.

GORDON G. BURDICK, M. D., *Physiologic Therapy.*

RICHARD JAY LAMBERT, PH. G., M. D.

FREDERICK OSCAR TONNEY, M. D.

ELMER HOLMES FLINN, PH. G., M. D.

HAROLD HAMILTON REDFIELD, M. D.

GEORGE LOUIS SECORD, PH. G., *Pharmacy.*

RALPH E. MOYER, M. D.

HALFORD J. MOLAN, M. D., *Psychotherapy.*

FRESHMAN YEAR.

Prof. Flinn devotes three hours weekly to Elementary Materia Medica and Systematic Pharmacology. The more important drugs, their official preparations, doses, classification and chemistry are comprised in this course, which is largely based on the U. S. Pharmacopoeia. Prof. Tonney assumes charge of this course during the summer semester.

Prof. Secord gives two hours weekly to Didactic Pharmacy and two hours to the Pharmaceutic Laboratory during the first semester. A slight review of Plant Botany is given, followed by a drill on the metric and older metrology, practical exemplification of pharmaceutic processes, prescription writing and compounding, and incompatibilities.

The Freshman year occupies 120 hours didactic and 30 hours laboratory work in this department.

SOPHOMORE YEAR.

Prof. Lambert devotes four hours weekly or 120 during the fall and winter to experimental pharmacodynamics and General Therapeutics. Prof. Peterson shares this work, which extends through all three semesters. Drug action on animals is studied, and on men in health; the course being completed by the study of the effects of these remedies when administered for the treatment of the sick.

JUNIOR YEAR.

During each semester Prof. Neiswanger devotes 8 hours to electro-therapeutics, in 2-hour seances, the first hour didactic, the second clinical. The construction, care, repair and operation of the various forms of electric apparatus are taught by actual handwork by each student; and the operation illustrated with the patient.

Prof. Burdick follows with 15 two-hour seances, devoted in like manner to the important non-drug methods of treatment that have received so free development of late. Diet, hygiene and exercise have been covered in the course on sanitary science, but Dr. Burdick takes up X-ray and radium, photography, hydropathy, vibration, massage, thermotherapy, etc.

Dr. Morlan devotes a course of fifteen hours to psychotherapy, and a discussion of the popular predilection for its various forms.

Prof. Lambert or Prof. Peterson gives an hour weekly to general therapeutics considered from the clinical basis, teaching the specific application of drugs to the clinical conditions. This treats of drug applications from the standpoint of the patient as presented in actual practice, and is of the utmost value to the beginning practitioner. The course extends through the entire year.

SENIOR YEAR.

The work of this department during the last year is confined to therapeutic clinics, one hour weekly throughout the entire year being given to prescribing for the conditions presented by patients. The direct application of remedies to obviate the departures from physiologic or normal function is here exemplified. It is believed that in this manner the entire previous course may be gathered together and the practical application of the knowledge obtained applied exactly as the new doctor must do, if he is to succeed in quickly, surely and pleasantly affording relief to the suffering. The student learns of disease working from its name; he learns therapeutics from the name of the drug down; but when he comes into actual practice he is confronted with nothing like this, but a suffering person who demands relief. The study of symptoms and the application of remedies to the pathologic disorder of function presented by the living patient is a new problem to him; and this difficulty we seek to obviate by this course of clinical therapeutics. Too often the new graduate has formed his conception of disease wholly from the pathologic conditions revealed by the autopsy rather than from the phenomena of disordered physiology. Hence the present lamentable weakness of the profession in the clinical application of other than mechanical remedies. This course is given by Prof. Waugh, throughout the year, occupying 15 hours each semester, or 30 during the full term.

Text Books.—Waugh, Shoemaker, Wood, U. S. Pharmacopoeia.

DEPARTMENT OF MEDICINE.

WM. J. POLLOCK, M. D., *Head of the Department.*

GEO. H. SOMERS, A. B., M. D.

N. A. GRAVES, A. B., M. D.

J. V. STEVENS, M. D.

JOHN ARCHIBALD McDONELL, M. D.

ROLAND H. PHILLIPS, PH. G., B. S., M. D.

JAMES GRANVILLE MASTIN, M. D.

CHARLES ALBERT WADE, M. D.

H. R. HARROWER, M. D.

GEO. F. PIERCE, M. D.

THOMAS STANLEY CROWE, M. D.

FRANCIS EDWARD TYNAN, M. D.

F. D. O'BRIEN, M. D.

THOMAS CATTRELL, M. D.

WALTER F. VON ZELINSKI, M. D.

COURSE I.

This course begins in the sophomore year on the subject of Physical Diagnosis. The subject is taught by lectures, quizzes, and clinical work under the direct supervision of the instructor. The student is first taught the normal sounds and conditions so that he may be better able to study and distinguish the abnormal sounds. Abundant clinical material affords the student excellent opportunity to become proficient in making examinations. Each student will be required to attend these clinics a specified time so that they may combine the practical work of this subject with the text-book study. One hour per week recitation and two hours per week clinical work will be required to complete the course.

COURSE II.

The subject of Clinical Diagnosis is taught in the junior and senior years and is very largely laboratory work. The student will be required to make examinations of the urine, sputa, stomach contents, and make blood counts on all clinical material which requires such examinations, thus making them proficient in the work. The report of such examination is to be filed with the history of the case for record and as an aid to the clinical instructor. The laboratory work will be supplemented with lectures and quiz work on the subjects taught under this heading. An average of two hours per week will be required for this course.

COURSE III.

This course will be on the important subject of Diseases of Children. The subject is taught to the juniors by recitations and clinics three hours per week. A thorough

course on infant feeding has been planned, including the artificial foods and their respective qualities and the modifications of foods. Lectures and quizzes on all the diseases of infancy and childhood will be a regular part of this course and the abundant clinical material at our free clinic will give ample opportunity for the student to become familiar with the clinical forms of the diseases and watch the results of careful direct medication.

The senior year work will be almost wholly clinical, which will aid in making the student proficient in the diagnosis and treatment of this class of diseases.

Text-books.—Holt, Carr, Fischer, Rotch.

COURSE IV.

Diseases of the Kidney will be taught to the Juniors by recitations and clinics one hour per week and clinics for the Seniors two hours per week. All the different diseases of the kidney will be carefully discussed and its relation to other diseased conditions considered.

COURSE V.

Diseases of the Heart and Lungs will receive careful consideration. The work in the Junior year will be largely recitation—or quiz work, with enough clinics to illustrate the different diseased conditions of these organs. The Junior course will be two hours per week.

The Seniors will be required to take two hours per week in clinical work on this subject.

COURSE VI.

General Medicine.—It is the aim of this department to teach the students confidence in medicine by teaching the art of prescribing certain remedies.

Text-books.—Anders, Osler, Waugh.

DEPARTMENT OF SURGERY.

JOHN DILL ROBERTSON, B. S., M. D., *Head of the Department.*
WILLIAM CLARK SANFORD, A. B., M. D.
BENJAMIN H. BREAKSTONE, B. S., M. D.
FOSTER FRUTCHEY, M. D.
WILLIAM BERINGER MARCUSSON, M. D.
EUGENE SOLOMON TALBOT, M. S., D. D. S., M. D., LL. D.
JOHN A. CRAVER, D. D. S.
ANTON T. D. HOLMBOE, M. D.
PETER THOMAS BURNES, M. D.
FRANK BYRNES, M. D.
WILLIAM HESSERT, M. D.
JEREMIAH HENRY WALSH, M. D.
E. L. MOORHEAD, M. D.
EDWARD DEMONTE HOWLAND, M. D.
THOMAS HENRY KELLY, M. M.
THOMAS DOWNES LAFTRY, M. D.
DAVID H. WHERRITT, M. D.
C. W. CLARK, M. D.
HUGH NEIL MACKECHNIE, M. D.
ALBERT J. CRAFT, M. D.
GEORGE F. ASTE, M. D.
ALBERT HOWARD CARTER, M. D.

In this department everything pertaining to the Science and Art of Surgery is carefully taught. The student begins his training in this very important department at the beginning of his second year. Here he is taught Asepsis and Antisepsis, the preparation of the patient for the operation, the preparation of the surgeon to do the operation, the sterilization of instruments, gowns, gauze dressings, the use of rubber gloves and all the small, but most essential, details of modern surgery.

In the third year the work begun in the second is continued and the heavier work of Surgical Anatomy is taught and each student is required to do the various surgical operations upon the cadaver, under the supervision of the instructor of this department.

During this year he is required to attend clinics at the Jefferson Park and Cook County and other Hospitals and take his turn in assisting in major as well as minor operations. He is taught to give anesthetics, to properly conduct himself in the operating room and to observe all the rules of modern Asepsis. In the fourth year this work is completed. At the end of the college course each student is thoroughly conversant with the modern surgical practice.

At the Hospital and dispensary clinics, the Senior students give anesthetics, carefully watched by a graduate physician. This cannot be said of many medical colleges. Our faculty believes that the graduates from Bennett College should not be mere theorists, but practical men and women.

Text-books.—Dacosta, Rose and Carless.

DEPARTMENT OF OBSTETRICS AND GYNECOLOGY.

HENRY FOSTER LEWIS, A. B., M. D., *Head of Department.*

WM. ALEXANDER NEWMAN DORLAND, A. B., M. D.

ERNST SAURENHAUSE, M. D.

WILLIAM RITTENHOUSE, M. D.

CLARENCE DRYDEN BARKER, M. D.

BERT I. WYATT, M. D.

ARTHUR EDISON GAMMAGE, M. D.

ALFRED DEROULET, B. S., M. D.

GEORGE SCHMAUCH, M. D.

JOSEPH PHILLIP GIBBS, M. D.

THOMAS A. CARTER, M. D.

This course is conducted throughout the third and fourth years. The instruction comprises lectures, recitations, dispensary and hospital clinics.

COURSE I.

Junior Year.—This is a lecture and recitation course covering the anatomy and physiology of the female genital organs and the physiology of pregnancy, labor and the puerperium. Gynecological Therapeutics will be considered in this year's work by lectures and recitations as well as obstetric demonstrations on the manikin.

COURSE II.

Senior Year.—This is a practical course in gynecology and obstetrics. The course covers the pathology of pregnancy, labor and the puerperium. Students are required to assist in the diagnosis and treatment of gynecological cases in the dispensary and hospital and to assist in the various operative procedures. Each student will be required to attend cases of obstetrics under the supervision of an instructor in the out-patient department and in the hospital.

Text-books.—Hirst, Ashton, Edgar and Montgomery.

DEPARTMENT OF OPHTHALMOLOGY.

H. H. BROWN, M. D., *Head of the Department.*

J. F. BURKHOLDER, M. D.

DOUGLASS A. PAYNE, M. D.

MERLIN Z. ALBRO, M. D.

A. N. DOLAN, A. M., M. D.

C. B. WAGNER, M. D.

S. C. TRUBY, M. D.

The work in this department is designed to meet the requirements of those intending to become general practitioners of medicine. The instruction is thoroughly practical and consists of the following courses:

COURSE I.

Junior Year.—A lecture and conference course covering the entire field of ophthalmology with a review of the anatomy and physiology of the eye. In presenting this subject charts, models, the schematic eye, pig's eyes and dissections on the cadaver will be made use of.

One hour a week, 30 hours.

Text-book.—May.

COURSE II.

Senior Year.—A clinical course in Ophthalmology, given in the dispensary of Bennett Medical College, Jefferson Park and other hospitals. The class is divided into small sections, and each student is required to do practical personal work in the diagnosis and treatment of diseases of the eye.

The clinical material is abundant, giving the student an opportunity to see a great variety of this class of cases. During the course various operations for lens extraction, pterygium, strabismus, etc., will be performed and the use of the ophthalmoscope and other instruments used in ophthalmology carefully taught, as well as the indications for prescribing glasses for the relief of headache and other symptoms.

One hour a week, 30 hours.

Reference books.—Fuchs, DeSchweinitz.

DEPARTMENT OF OTOTOLOGY, LARYNGOLOGY AND RHINOLOGY.

HUGH BLAKE WILLIAMS, M. D., *Head of the Department.*

S. S. BISHOP, B. S., M. D., LL. D.

THOMAS FAITH, M. D.

E. F. GARRAGHAN, M. D.

EDWIN PYNCHON, M. D.

ULYSSES J. GRIM, M. D.

The work is designed to meet the requirements of those intending to become general practitioners of medicine. The instruction is thoroughly practical and consists of the following courses:

COURSE I.

A lecture and conference course covering all the diseases of the ear, nose and throat with a review of the anatomy and physiology of these parts.

One hour a week, 30 hours.

Text-books.—Bacon and Foltz.

Reference books.—Dench and Shurley.

COURSE II.

Senior Year.—A clinical course in diseases of the ear, nose and throat given in the dispensary of Bennett Medical College and the Jefferson Park Hospital. The classes are divided into small sections and the students required to diagnose and treat the cases as they present themselves. The student becomes familiar with the use of the head mirror, nasal and aural specula, laryngoscope, tuning forks, etc. During the course the various operations for mastoiditis, and the removal of tonsils and laryngeal growths are performed by those in charge of the work.

Two hours a week, 60 hours.

Reference books.—Dench and Shurley.

DEPARTMENT OF DERMATOLOGY.

D. LIEBERTHAL, M. D., *Head of the Department.*

C. W. WINNE, Ph. G., M. D.

H. H. LATIMER, M. D.

With the rapid advances in every branch of medicine, dermatology has kept pace. The teaching in this course is so divided as to make the work both sequential and comprehensive. In the Junior year the foundation is laid by a broad review of the elementary and fundamental principles of dermatology and of the various methods of diagnosis. The subject is taught by didactic and clinical lectures, quizzes and recitations, two hours per week.

The work in the Senior year consists of clinical work in the dispensary which is eminently practical and a special feature, where an abundance of material is always on hand, affording each student an opportunity to personally examine, diagnose and prescribe under the supervision of their professors.

Text-books.—Norris, Walker, Shumaker, Jacobi, Pringle, Fox.

DEPARTMENT OF GENITO-URINARY DISEASES.

LEWIS WINE BREMERMAN, A. M., M. D.

S. A. McWILLIAMS, A. B., M. D.

WALTER T. VENN, M. D.

The work in this course is carried on by recitations and clinics and all of the diseases of the Genito-urinary system are studied in the Junior year, and final examinations given on them so that the Senior year will be devoted wholly to clinical work.

The clinical work is conducted in the college building every afternoon between 2 and 3 p. m. except Sundays. Also at the Jefferson Park and other hospitals, where there is an abundance of clinical material.

The student is required to make personal examinations of the patients, practice catheterization under the direction of the clinician, make numerous urinary examinations, and examine the various excretions. He is taught the use of the cystoscope and other instruments used in this class of cases.

The Wasserman test for syphilis is exemplified and explained.

DEPARTMENT OF NERVOUS AND MENTAL DISEASES AND MEDICAL JURISPRUDENCE.

EDGAR MEAD READING, A. M., M. D., *Head of the Department.*

NATHANIEL H. ADAMS, PH. M., M. D.

ANDREW L. RYAN, LL. B.

EDMUND SUGG, M. D.

CHARLES J. O'CONNOR, LL. B.

JOHN TYRRELL, A. B., LL. B.

SOL ROSENBLATT, LL. B.

The prevalence of nervous and mental disease is steadily on the increase and the developments in this branch of medical science are a revelation to the practitioner of a generation ago. The medical student of today must devote as much study to this branch alone as was formerly given to the whole subject of the Practice of Medicine.

COURSE I.

The diseases of the brain and nervous system are taught to the Junior class by lectures, recitations and clinics three hours per week. At the beginning of each year a short time is spent on the physiology and anatomy of the nervous system before taking up the diseased conditions. The Senior year the subject will be more thoroughly considered and a larger amount of time devoted to clinical instruction.

COURSE II.

This course is taught to the Senior class and deals with the legal subjects of interest to the medical graduate. The subjects of malpractice, expert testimony, the legal aspects of impotency, sterility, rape, pregnancy, legitimacy, infanticide, wounds, poisons, feigned diseases and survivorship are thoroughly discussed.

COURSE III.

The legal aspects of insanity in all of its different forms are studied in this course, and cases are cited where decisions on such cases have been made and the position which the general practitioner and the expert holds in giving testimony in these cases.

Text Book—Dana.

COMBINED COLLEGIATE AND MEDICAL COURSE.

The college of Liberal Arts in the Loyola University, with which Bennett Medical College is affiliated, offers to students through its Preparatory Department a course especially arranged to fit the need of students preparing to take the Medical Course.

It is recommended that all students who contemplate entering Bennett Medical College take this Preparatory Course. Those who have not completed the four years of High School work should communicate with the Dean of the Institution as early as possible.

The Preparatory Work consists of the following studies:

Each candidate is to show that he is entitled to receive a total of thirty points.

Latin Grammar and Latin Prose Composition, required 2 points.

English Grammar and Rhetoric, required 4 points.

Algebra, required 2 points.

Plane Geometry, required 2 points.

Physics, required 2 points.

History, including Political Economy and Civics, required 2 points.

Total points required, fourteen. Sixteen more points must be earned by a successful examination in a sufficient number of the following subjects: English Language and Literature, 4; Latin to a maximum of six points besides the required two points; German, French, Spanish and Greek, minimum for each, two points, maximum, eight; Solid Geometry, one; Trigonometry, one; Biology, two; Zoology, one; Botany, one; Chemistry, one; Physical Geography, one; Geology, one; Physiology and Hygiene, one; Astronomy, one; Drawing, one, making in all thirty points.

Everything included in this Preparatory Medical Course and in the First Year college course, is taught with the idea of thoroughly fitting the student for the study of Medicine, and no time is lost in those subjects which do not have a direct bearing upon this study.

The University has also provided a combined course whereby both a literary and medical degree may be obtained upon the completion of a six-year course. The first two years of this course are spent in the College of Liberal Arts, located at Blue Island and 12th Sts., Chicago.

All students who can afford the time and money are advised to take this two years' university work before beginning the four years' medical course.

GRADUATES—1910.

Bennett Medical College

ALSAKER, RASMUS L.
BAILEY, LOTTIE K.
BEELS, ROBERT
BERNARD, ROY
BROOKS, JAMES ERNEST
CARTER, THOMAS ALBERT
DUNSETH, GEORGE OLIVER
EDWARDS, ESTELLA MAE
EDWARDS, ROBERT S.
ERICKSON, PONTIUS L.
ESCH, CHRISTIAN DAVID
FISH, ELEANOR E.
FERRELL, WM. MICHAEL
FRANK, WALTER WM.
GORR, FRED ALFRED
GILLESPIE, CHAUNCEY MARSHALL
LATIMER, MILTON JAY
LARSON, ERICK N.
LINSIN, IVAN

MARMOUR, ALEXANDER W.
McKEON, MATHEW J.
NEWMAN, ADOLPH JACOB
PACE, CHARLES WM.
PINNEY, IONE
PINNEY, IONE STEPHENSON
REUTHIN, KNUTE ALBIN
SPANNARE, CHARLES IVAN
SLAPAK, WILHELMINA
SHELDON, HARLAN DANIEL
STOWE, ISRAEL FRED
THAYER, DeELTON OLIVER
TOBIA, EMILIO
TRUBY, SIMEON CLAIR
WAGNER, RUDOLPH
WEINSTEIN, VICTOR
WIPPER, OTTO
ZUEHLKE, FRANK

Illinois Medical College

BRUSO, THERESE
BOLAND, THOMAS B.
BRAND, GEORGE J.
COTTON, WILLIAM C.
DAMIANA SALVATOR
GRIFFITH, CHARLES
HARLAN, LEE HENRY
HEATH, ROBERT M.
HERSCHLEDER, MAX
JOHNSON, WILLIAM A.

LENAHAN, FRANCIS E.
SCHULTZ, BEN.
SMITH, A. H.
TOBIN, JOSEPHINE, MISS
WILSON, CLYDE S.
WILLIAMS, CARL R.
WRIGHT, RAYMOND F.
WRIGHT, GLENN E.
YOUNG, E. V. J.

MATRICULANTS—1909-1910.

FRESHMAN

Bennett Medical College

ABBS, CLARENCE
BALCKE, S.
BURY, CHARLES
BOGUSLAWSKY, ISADORE
CARROLL, W. H.
COHEN, A. A.
CONNOR, A. B.
CRAMER, MELVIN
DALE, W. J.
DOE, ALBIN HOMES
ELIZR, FRED
FARBER, E. L.
*FISHBECK, E. A.
FORD, WALTER ARI
FOSTER, H. J.
FURLOTT, F. P.
FREEMAN, H. P.
GEHL, WM.
GROENWOOD, JOHN C.
GROSS, JOHN W.
GODDARD, FRED R.
HARLEY, CLAUDE J.
HEARN, HARRY E.
HERLINGER, SPEAR S.
HERTEL, PAUL
HUNDERTMARK, ALBERT H.
HUTCHINSON, M. R.
HURWITZ, YETTA
JOHNSON, A. R.
JOHNSON, F. A.
JOHNSON, MAYBELLE
JUDGE, JOSEPH FRANCIS
KEENE, W. W.
KOECKY, L.
KNOCHER, JOSEPH MARTIN
LAYBOURNE, EDGAR D.
LIEBRECHT, EMIL F. R.
LYNCH, C. F.
MCKELLAR, M.
MCFARLAND, HOPE.
McCORMACK, JAMES J.
MCDONELL, CHAS. L.

McKECHNIE, ALEXANDER
MAYPOLE, A. M.
MAGILL, ANSEL O.
MAGILL, SAMUEL R.
*MOWLS, MICHAEL J.
*MUELLER, L. A.
MANN, SIDNEY L.
O'BRIEN, L. J.
PETERS, M. E.
PFIEFFER, G. W.
PFLOCK, JOHN J.
PORTER, RALPH EDGAR
*PRITCHARD, HENRY L.
PHILLIPS, C. JOSEPH
REED, R. S.
*RINEAR, C. F.
RISPIN, E. B.
RODAWAY, R. T.
*SCHMIDT, C. F.
SCHOTT, OTTO J.
SCHULZ, A. W.
SHEERAN, H. D.
STONE, H. O.
STOYCHEFF, ALEX D.
SCHMIDT, KARL
THORPE, C. C.
TORNJESK, T.
UTLEY, R. E.
URKOV, JOSEPH
VACHOUT, MARIE
*VIZGIRD, JOSEPH JOHN.
VOSS, FRITZ
WALLIN, T. G.
WALLIN, A.
*WHEELER, ARTHUR WAY
WOLFSON, M. B.
WELTY, JESSE NORTON
WAKEHAM, J. A.
WASHBURN, B. E.
WATERS, J. W.
WILKE, H. S.
ZIERVOGEL, H. F.

Illinois Medical College

*CZARCOCKSKI, JOHN
CZARNECKI, PAUL E.
DODD, JOHN M.
DE PRIEST, A. Y.
FISK, ROY E.
GATES, GEORGE F.
KELLER, VINCENT F.
LAPIN, CHARLES A.

McDERMOTT, LEO C.
NORTHCROSS, D. J., MRS.
ROBBINS, MORRIS J.
SCOTT, VIOLA E.
*SCHENK, M. J.
STRANGE, TILMAN B.
TOMASZEWSKI, JOSEPH

*Conditioned.

SOPHOMORE

Bennett Medical College

APKING, ALBERT C.
ADAMS, C. E.
AHLSTROM, JAMES PETER
ARTZ, GEORGE EDWARD
BLACK, J. E.
BOHL, HERMAN AUGUST
BRINKLEY, JOHN R.
BRYSON, EDWARD H.
BRUNSWICK, EDWARD L.
BURDICK, WARD PALMER
CHAFFIN, WM. L.
CARPENSTEIN, D. B.
CONREY, GEORGE ASBURY
CROW, EDWARD ALEXANDER
DAHL, JOHN ARTHUR
DASSE, RICHARD J.
DIXON, CHARLES L.
ELLIS, RAYMOND DELONE
FIELDBRAVE, ALFRED
FISHER, EARLE F.
FISHER, ROSE
GARTIN, CHARLES N.
GLICKSON, SIMON
GRIMES, JAY H.
GUNDERSON, CARL ANTON SCHAU
HANDLIN, DANIEL WILLIAM
HINMAN, J.
HOLZMAN, FREDRICK CHARLES
HORNING, VICTOR HELMER
HOFFSTADT, JOHN PHIL
HAZEN, CHESTER M.
JOHNSON, WALTER RALEIGH

JONES, THOMAS GOODMAN
KLINE, ROY WILLIAM
KOEHLER, HIRAM LAWRENCE
KREUGER, EDWARD HENRY
LE BLANC, FLORIMOND JOSEPH
MC GUIRE, HARRY LEE
MC NEIL, ALBERT GORDAN
MC IVER, M.
MARNITZ, LOUIS J.
MEYERS, JOHN OL.
MUSSELL, ARTHUR ROBERT
MONTGOMERY, ROBERT C.
NASS, FREDRICK G.
O'CONNOR, HARRY L.
PHILLIPS, C. J.
RICHARDSON, WEBSTER CLINTON
RUDERSDORF, OSCAR
SCHLACK, OTTO CHARLES
SHEEHY, THOMAS JAMES
SLOAN, EDWARD I.
STEVENS, C. J.
STEVENS, K. I.
STOKKE, ALFRED
SWAFFORD, HARRY LAWRENCE
SUMMERS, PORTER W.
THO, SVEN ANDERSON
TRAVIS, A. R.
VRETTOS, ANDREW
WEYMOUTH, DANIEL GEORGE
WEST, S. A.
YOUNG, HOWARD O.

Illinois Medical College

Sophomores:

GRAY, O. W.
HINN, OTTO
HOOVER, R. A.
LANG, FRANCIS F.
MURPHY, ROBERT C.
BEVERLY, ROBERT H.

BYLES, WILLIAM J.
ROZUMSKI, MICHAEL
KING, DWIGHT J.
ROZUNSKI, MICHAEL
STOTTLEMYER, SILAS J.
TOMASZEWSKI, JOSEPH

JUNIORS

Bennett Medical College

ANDREWS, CLIFFORD W.
ASSELIN, GEORGE F.
BEEMAN, LEO. W.
BREWER, JAY CLAUDE
BROOKS, JOHN THOMAS
BROWN, WILLIAM E.
BUNCH, MORRELL
COOK, FRANCIS H.
DIMSDALE, LOUIS W.
DUNLAP, ROBERT
FLEMING, ARTHUR
GERTIG, MARIE
GROVE, S. H.
HACK, E. C.
HARDIN, ROY
HARRIS, ELLA ELIZABETH

HARRIS, G. DOW
JAMES, WM. K.
LEACH, W. A.
LOOK, SYLVESTER G. B. F.
MCAVOY, WM. T.
MCBURNAY, L. R.
MCHUGH, F. F.
METHERELL, GEORGE E.
MILLIS, ROSCOE HENRY
PARADINE, DANIEL J.
PETERSON, A. C.
PITTS, HOWARD
ROSS, C. K.
SCHROEDER, J. E. S.
SHAMBAUGH, CLEVELAND J.
SPANGLER, FAITH E.

STEWART, MARY S.
STAATS, R. C. G.
WAITE, W. S.
WATSON, JAMES E.

WEGERT, H. H.
WESTABY, R. S.
WHITE, A. I.
WOOD, WM. W.

Illinois Medical College

CAMERON, PRINCE W.
CAULDWELL, E. W.
COVENTRY, HENRY J.
ETHEREDGE, MAUDE LEE
GORDON, EUSTACE H.

HERVEY, W. E.
TAYLOR, HOMER A.
WILSON, MAX D.
WISCINSKI, JULIUS

SENIORS

Bennett Medical College

ALSAKER, RASMUS L.
BAILEY, LOTTIE K.
BEELS, ROBERT
BERNARD, ROY
BROOKS, JAMES ERNEST
BLASSE, MADA
CARTER, THOMAS ALBERT
DUNSETH, GEORGE OLIVER
EDWARDS, ESTELLA MAE
EDWARD, ROBERT S.
ERICKSON, PONTIUS L.
ESCH, CHRISTIAN DAVID
FISH, ELEANOR E.
FERRELL, WM. MICHAEL
FRANK, WALTER WM.
GORR, FRED ALFRED
GILLESPIE, CHAUNCEY MARSHALL
JAMES, MATHEW W.
LATIMER, MILTON JAY
LEVISOHN, EDMUND D.
LARSON, ERICK N.

LINSIN, IVAN
MARMOUR, ALEXANDER W.
MCKEON, MATHEW J.
MILBRANDT, AUGUST S.
NEWMAN, ADOLPH JACOB
PACE, CHARLES WM.
PINNEY, IONE
PINNEY, IONE STEPHENSON
REUTHIN, KNUTE ALBIN
SPANNARE, CHARLES IVAN
SLAPAK, WILHELMINA
SHELDON, HARLAN DANIEL
STOWE, ISRAEL FRED
THAYER, DEEELTON OLIVER
TOBIA, EMILIO
TRUBY, SIMEON CLAIR
WAGNER, RUDOLPH
WEINSTEIN, VICTOR
WIPPER, OTTO
ZUEHLKE, FRANK

Illinois Medical College

BRAND, GEORGE J.
BRUSO, THERESE
BOLAND, THOMAS B.
CLARK, A. D.
DAMIANA, SALVATOR
GRIFFITH, CHARLES
HARLAN, LEE H.
HEATH, ROBT. M.
HERSCHLEDER, MAX.
JOHNSON, WM. A.

LENAHAN, FRANCIS E.
SCHULTZ, BEN
SMITH, A. H.
TABIN, JOSEPHINE
WILSON, CLYDE S.
WILLIAMS, CARL R.
WRIGHT, RAYMOND F.
WRIGHT, GLENN E.
YOUNG, E. V. J.

ALUMNI ASSOCIATION.

Bennett College has graduated during the forty-two years of its existence over fifteen hundred men and women. They are located in every state of the Union. Their influence in these states is great and gives to Bennett College a standing that nothing else can give. They are on the various State Examining Boards and Boards of Health. The school is proud of its Alumni.

The Illinois Medical College has been in existence for sixteen years and during that time has graduated eight hundred men and women. It is proposed to organize at the next meeting of the Association, the Alumni of this institution with that of Bennett Medical College.

The Alumni of these two schools will be recognized under the name Medical Department of Loyola University and together will form one of the largest medical alumni associations in the City of Chicago.

It is urgently requested that every member of this Association respond to the invitation that will be mailed them to become a part of this great University.

The next meeting of the Alumni Association will be held at the College Building, corner of Ada and Fulton Sts., May 31st at 10:00 A. M.

The officers of the Bennett Alumni are—

E. B. FULLIAM, M. D., President, Muscatine, Iowa.
CHAS. H. FRANCIS, M. D., Secy., Chicago, Ill.

The officers of the Illinois Alumni are—

DR. L. C. FRENCH, President.
DR. OSCAR CLEFF, Secy.-Treas., Chicago, Ill.

UNIVERSITY OF ILLINOIS-URBANA



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